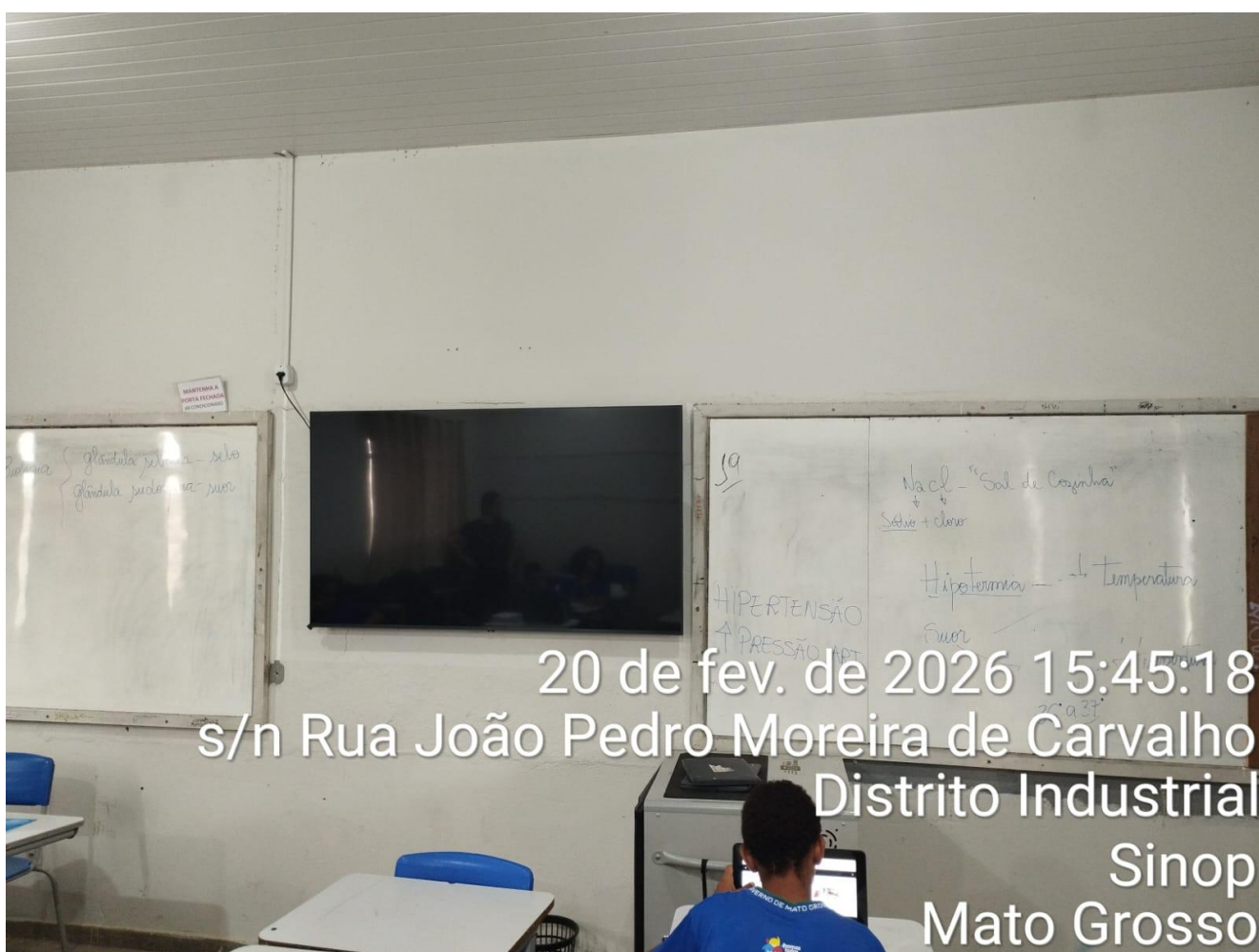
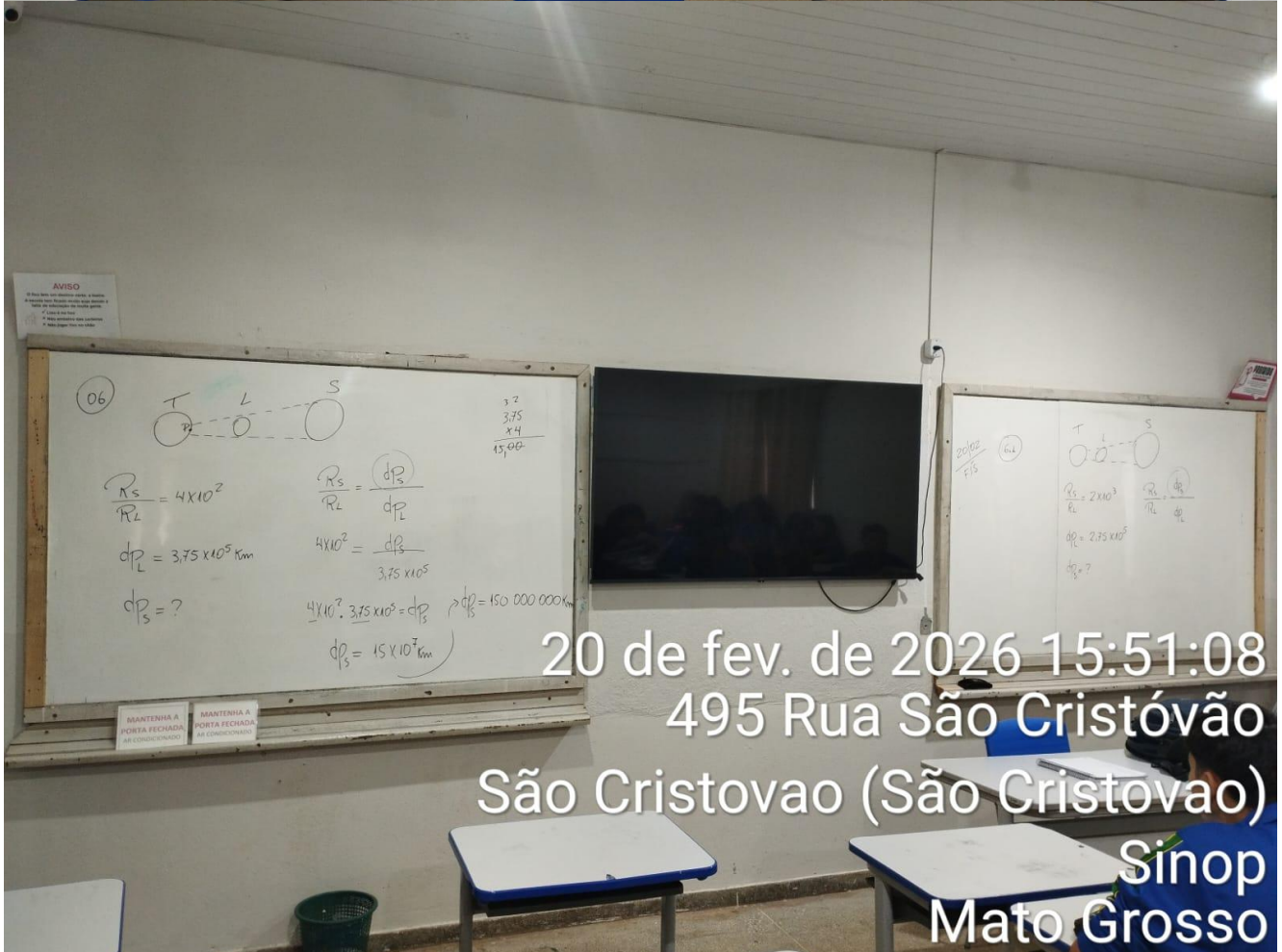
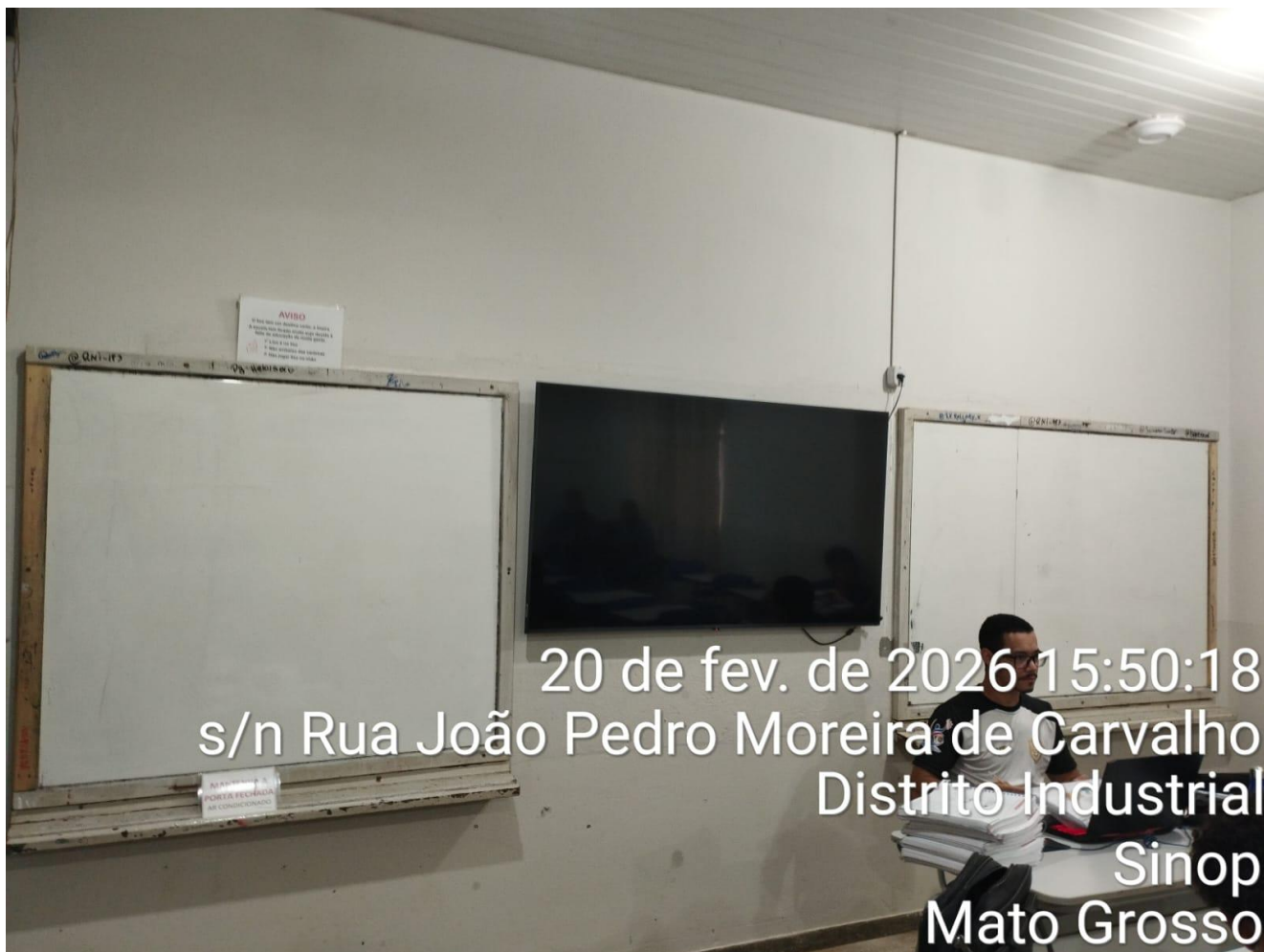


20 de fev. de 2026 15:46:01  
s/n Rua João Pedro Moreira de Carvalho  
Distrito Industrial  
Sinop  
Mato Grosso



20 de fev. de 2026 15:45:18  
s/n Rua João Pedro Moreira de Carvalho  
Distrito Industrial  
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Mato Grosso

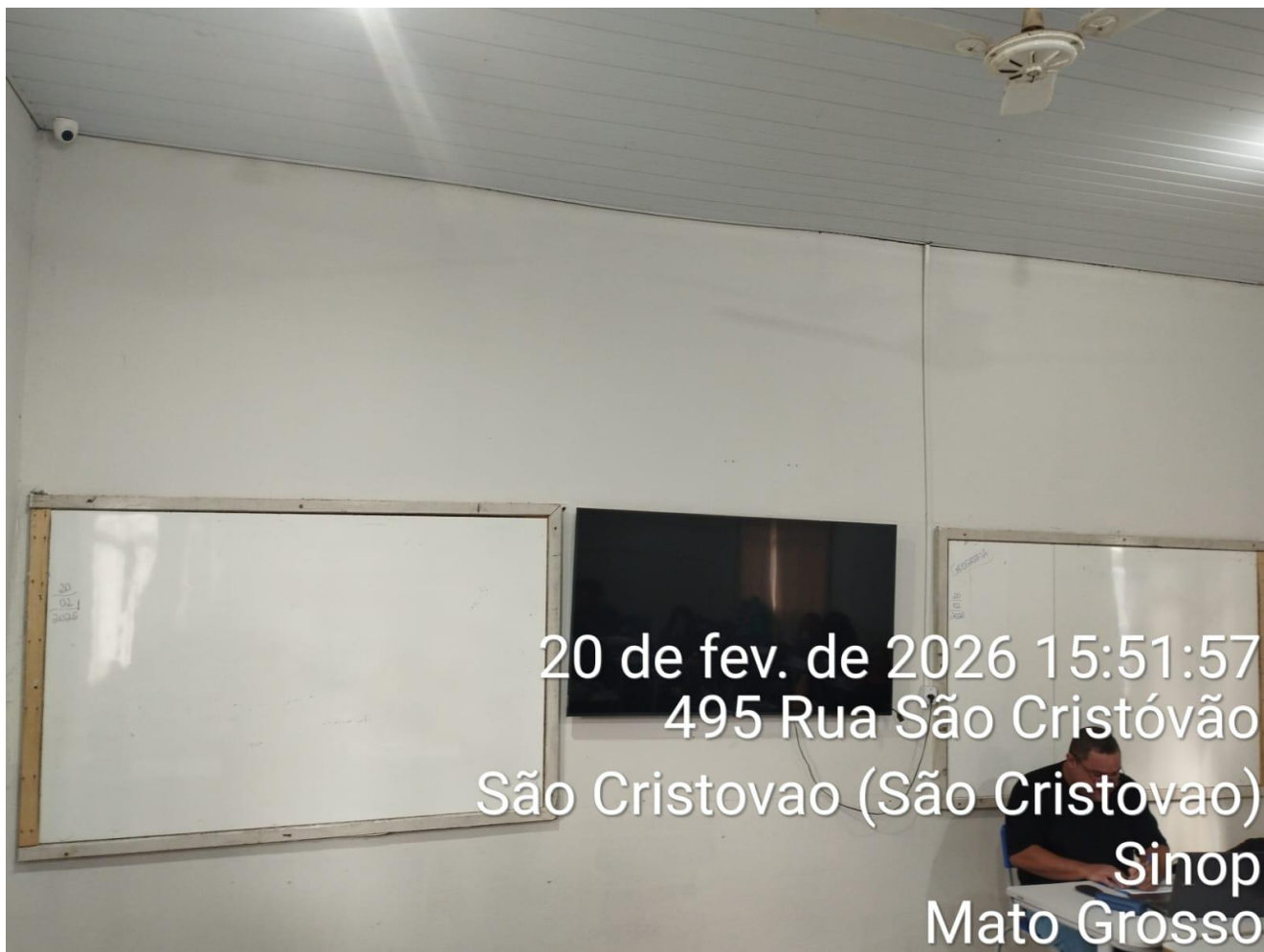




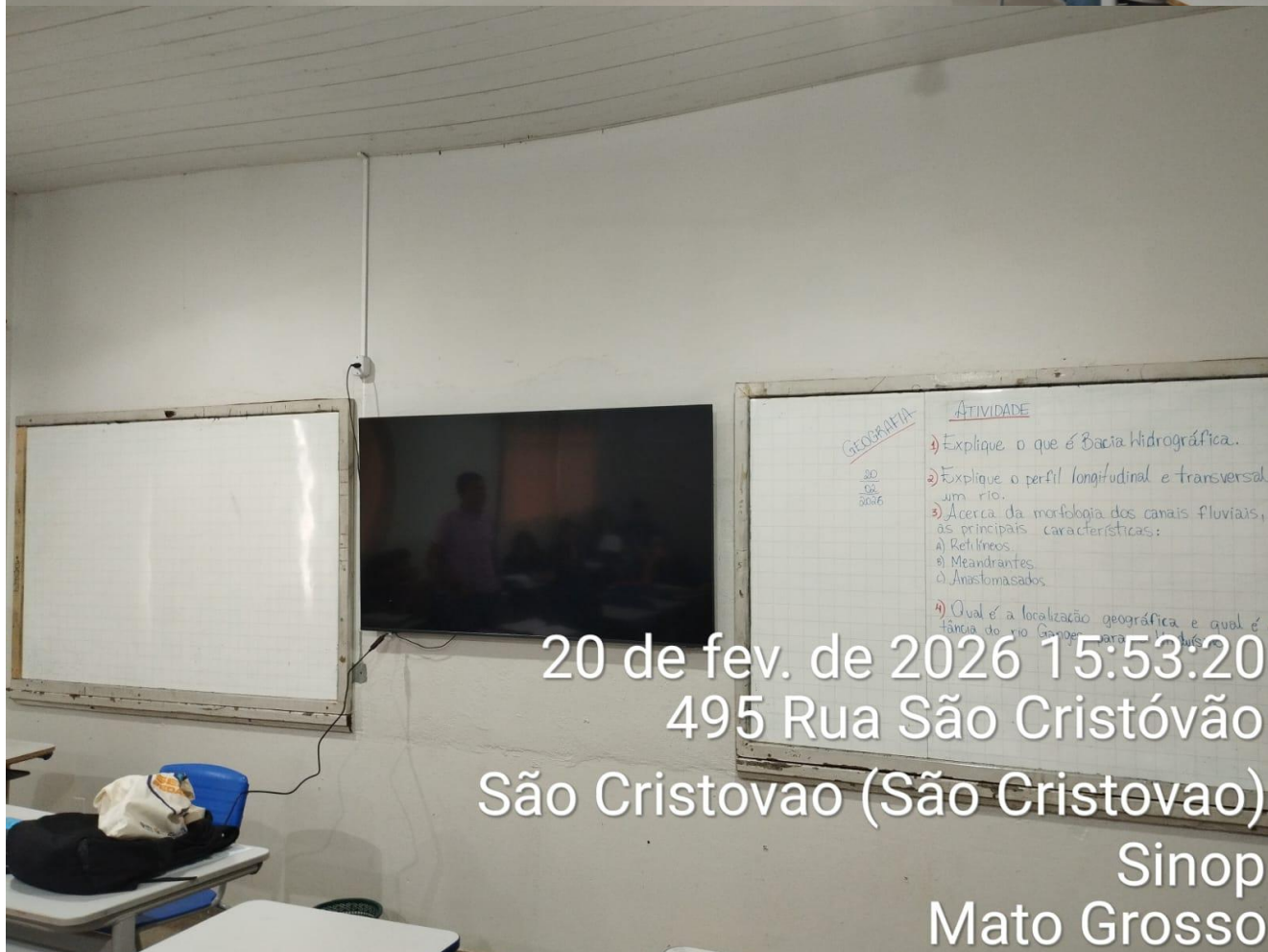
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s/n Rua João Pedro Moreira de Carvalho  
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Mato Grosso



20 de fev. de 2026 15:54:37  
495 Rua São Cristóvão  
São Cristovao (São Cristovao)  
Sinop  
Mato Grosso



20 de fev. de 2026 15:51:57  
495 Rua São Cristóvão  
São Cristovao (São Cristovao)  
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20 de fev. de 2026 15:53:20  
495 Rua São Cristóvão  
São Cristovao (São Cristovao)  
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a)  $M+N=$

a)  $M-N=$

a)  $2M=$

b)  $N+O=$

b)  $N-O=$

b)  $3N=$

c)  $M+O=$

c)  $M-O=$

c)  $-2O=$

Exercício 2 (caderno)

Dadas as matrizes  $M = \begin{pmatrix} 8 & 1 & -14 \\ 4 & -2 & -1 \\ 10 & 15 & 7 \end{pmatrix}$ ,  $N = \begin{pmatrix} 8 & 1 & -14 \\ 0 & 9 & 5 \\ 18 & 6 & 6 \end{pmatrix}$  e  $O = \begin{pmatrix} 18 & 6 & 6 \\ 21 & 8 & 7 \end{pmatrix}$  calcule:

a)  $M-N$

b)  $N-O$

c)  $M-O$

20 de fev. de 2026 15:56:36  
495 Rua São Cristóvão  
São Cristovao (São Cristovao)  
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